

Description

CSA/UL Rated hook-up wire featuring XLPE insulation.

Construction

Tinned copper conductors. Cross linked Polyethylene (XLPE) insulation.

Temperature Rating

-30°C to +150°C

Voltage Rating

600V

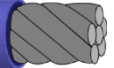
Application

Appliance wire that is used for such functions as transformers, electrical & gas heating systems, motors, ballasts and other various types of equipment.

Approvals:

UL Style 3321, CSA CL-1503

SYCOR TECHNOLOGY INC



Sycor Part No	AWG/Strand	Nom. Insul. Thickness (in)	O.D. (in)	UL Style	CSA Style
A6L2010T-X	20/10	0.030	0.103	3321/3505	CL-1503/AWM
A6L1816T-X	18/16	0.030	0.110	3321/3505	CL-1503/AWM
A6L1626T-X	16/26	0.030	0.121	3321/3505	CL-1503/AWM
A6L1441T-X	14/41	0.030	0.138	3321/3505	CL-1503/AWM
A6L1265T-X	12/65	0.030	0.157	3321/3505	CL-1503/AWM
A6L10105T-X	10/105	0.030	0.187	3321/3505	CL-1503/AWM
A6L08133T-X	8/133	0.045	0.257	3321/3505	CL-1503/AWM
A6L06133T-X	6/133	0.060	0.335	3321/3505	CL-1503/AWM



Cutting



Stripping



Re-Spooling



Terminating



Printing



Twisting



Tin Dipping

Color

Stock colors 0-9. Custom colors and striped combinations available upon request.

Color codes

